

# 01 Handbediende kranen

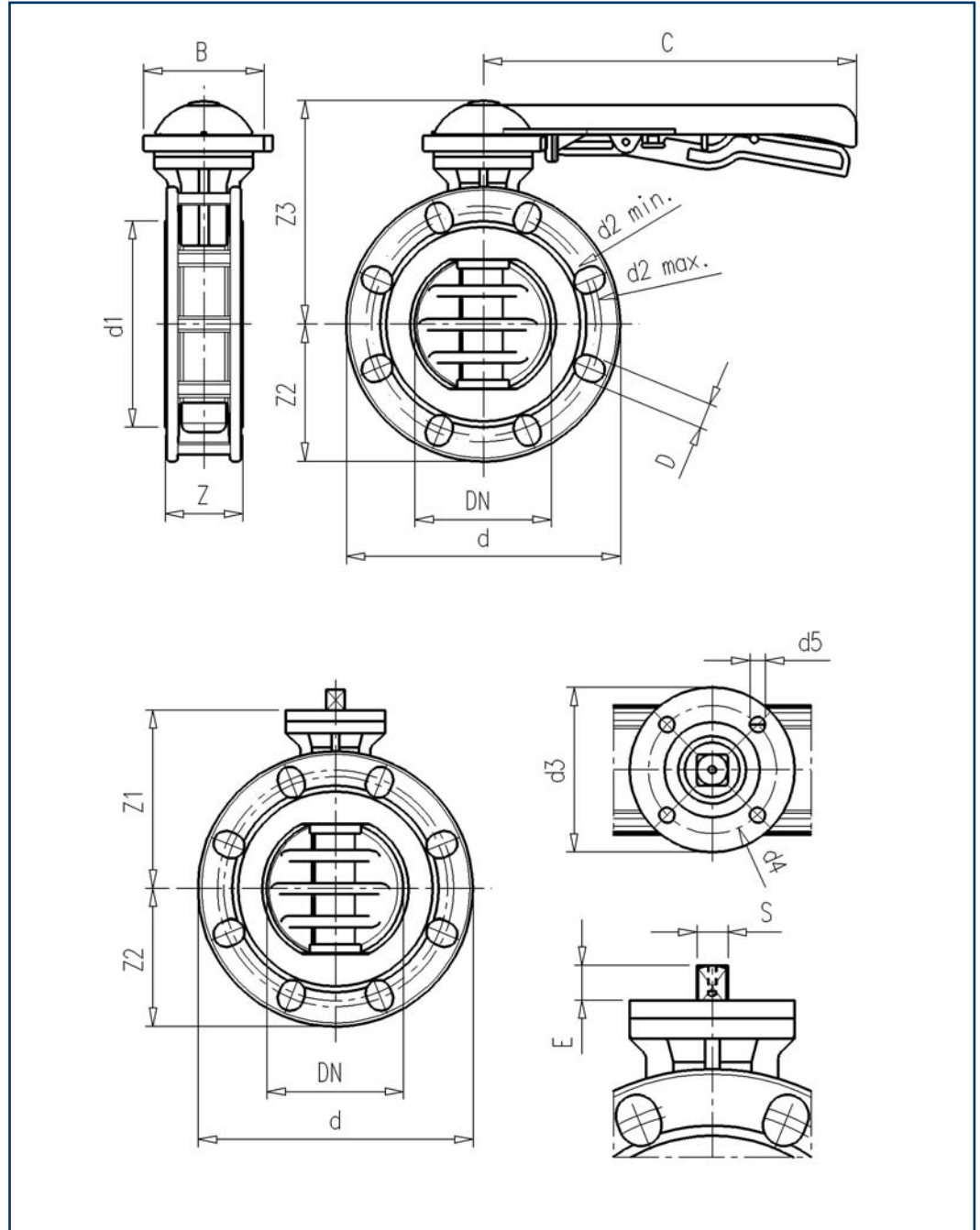
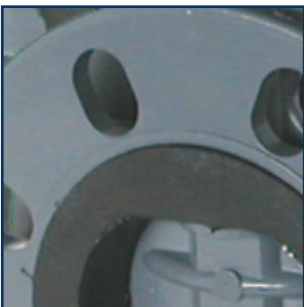
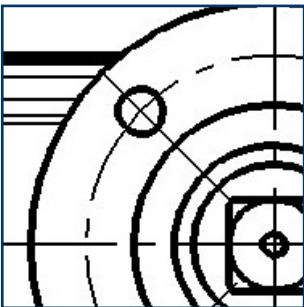
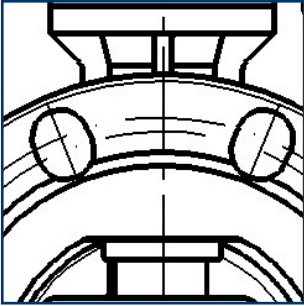


***Vlinderklep***  
*Type VDL*



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## Vlinderklep, Type VDL

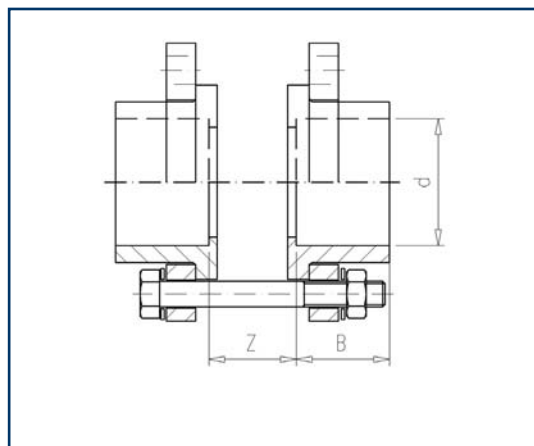


## Inbouwmaten vlinderklep

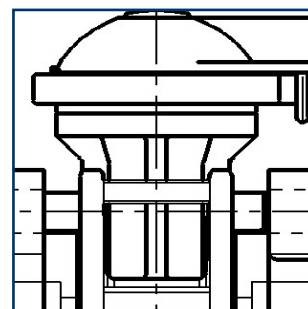
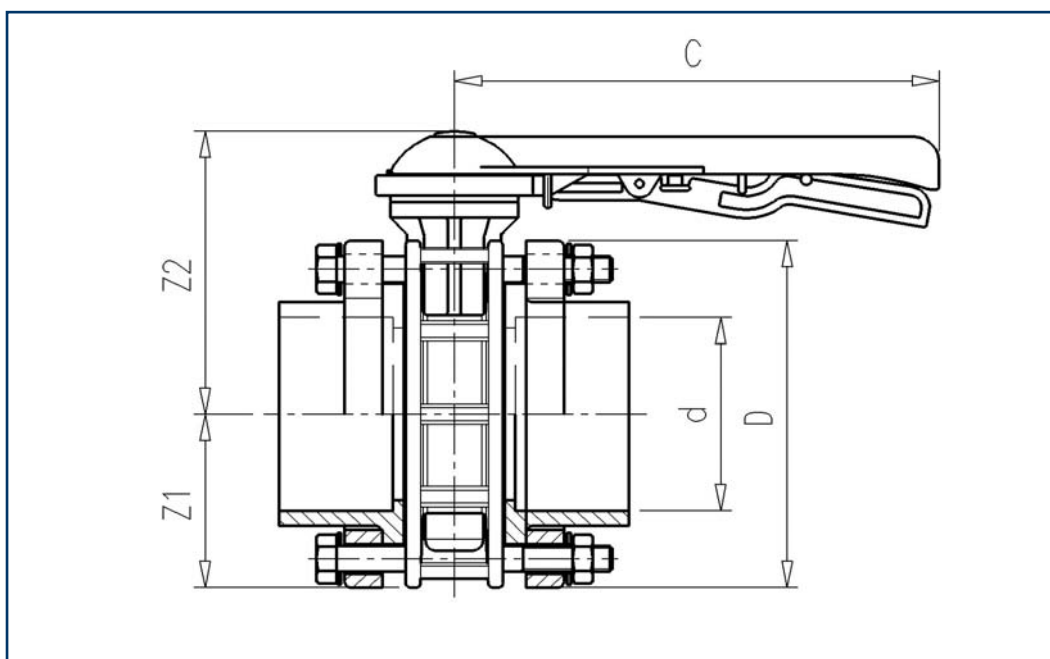
Code	Dia.	d	d1	d2	d3	d4	d5	Z	Z1	Z2	Z3	B	C	DN	E	S
115.670.075	75	185	106	128/144	90	70	8.5	53	134	92.5	174	108	270	65	11	11
115.670.090	90	200	125	145/160	90	70	8.5	56	141.5	100	181	108	270	80	15	14
115.670.110	110	220	150	165/190	90	70	8.5	63	151.5	110	192	108	270	100	15	14
115.670.140	140	250	188	204/215	90	70	8.5	71	162.5	125	203	108	340	125	19	17
115.670.160	160	285	214	230/242	90	70	8.5	78	180	142.5	221	108	340	150	19	17
115.670.225	225	340	266	280/298	125	102	11	81	233	170	289	150	420	200	23	22

## Inbouwkit. Flenzen, kraagbussen, bouten en moeren

Code	d	z	b	DN
115.670.063	63	77	38	65
115.670.075	75	59	44	65
115.670.090	90	66	51	80
115.670.110	110	73	61	100
115.670.125	125	113	69	125
115.670.140	140	81	76	125
115.670.160	160	88	86	150
115.670.200	200	149	106	200
115.670.225	225	95	119	200



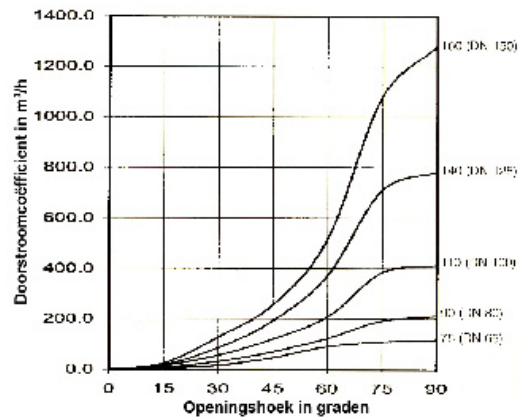
## Inbouwmaten vlinderklep met inbouwkit



Code	d	z	z1	z2	b	c	d	DN
115.670.063	63	77	92,5	174	38	270	185	65
115.670.075	75	59	92,5	174	44	270	185	65
115.670.090	90	66	100	181	51	270	200	80
115.670.110	110	73	110	192	61	270	220	100
115.670.125	125	113	125	203	69	270	250	125
115.670.140	140	81	125	203	76	270	250	125
115.670.160	160	88	142,5	221	86	270	285	150
115.670.200	200	149	170	289	106	420	340	200
115.670.225	225	95	170	289	119	420	340	200

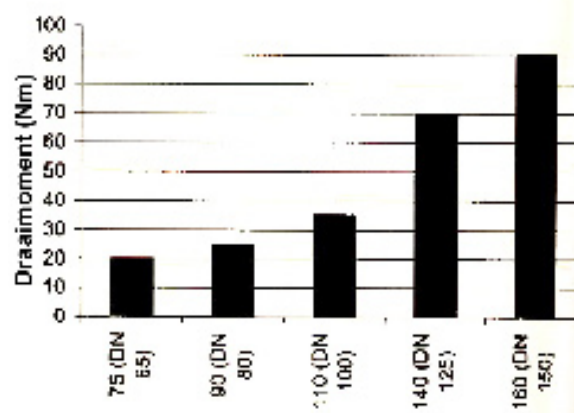
## KV-Waarde

Diameter	m <sup>3</sup> /h
75 mm	150
90 mm	200
110 mm	400
125 mm	800
140 mm	800
160 mm	1200
200 mm	
225 mm	



## Draaimoment

Diameter	Nm.
75 mm	20
90 mm	25
110 mm	35
125 mm	70
140 mm	70
160 mm	90
200 mm	
225 mm	



## Technische informatie Vlinderklep

**Huis:** PVC-U  
**Afdichting:** EPDM  
**As:** RVS 316  
**Handel:** Kunststof

### Optie

- RVS 316 bouten en moeren
- Flenzen van gecoat aluminium of staal
- Pneumatische aandrijving ADA of BDA
- Elektrische aandrijving Nepr./PP/OM
- Directe aansluiting voor aandrijving ISO 5211

### Bijzonderheden

De VDL klep is gemaakt uit een stuk waardoor lekkage tot een minimum wordt beperkt.



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